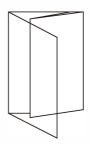
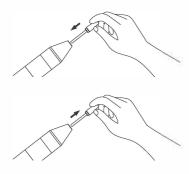
Acekool Nail Polisher PE1



Install or Replace a Drill Bit

Insert a proper drill bit into the grinding hole for use, and please remove it after each use and store it in the packing box.
For thinner drill bit, please wrap it with a cloth

and then pull it out to prevent injuries.



FAQ

Q: The electric nail drill doesn't work.

A: Check whether the battery power is insufficient. If it's in low battery, please charge the device in

Q: The drill bit cannot be inserted or removed. A: Check whether the drill bit is inserted correctly. Check whether you insert a 3/32 "standard drill

Q: The motor burns out or its life turns shorter. A: High-speed motors will inevitably generate heat during operation. Please do not use the electric nail drill for a long time. When it is too hot, please stop use immediately and allow it to cool down before next use(it's recommended to use the device for no more than 20 minutes each

WEEE Compliance

Correct Disposal of This Product(Waste Electrical & Electronic Equipment)(Applicable in countries with separate collection systems). This marking on the product, accessories or literature indicates that the product and its electronic accessories should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separatethese items from other types of waste and recycle them responsibly to promote the sustainablereuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for



— Make Life Easier —

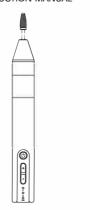
Model: VC-005A Email: support@acekool.vip
Website: https://www.acekool.vip



Acekool

Electric Nail Drill PE1

INSTRUCTION MANUAL



Thank you for purchasing Acekool Electric Nail Drill Before operating this unit, please read these instructions completely and keep the manual ready for further reference.

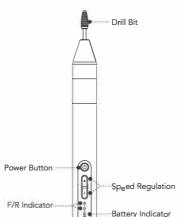
Safety Precautions

Warning: When using this product, please always follow these instructions below to prevent damages or injurie.

- Please read all instructions before use;
- Do not drop, knock or disassemble the device by yourself.
- Do not operate the device in damp or humid conditions. Do not use the device if it is damaged or modified
- in any way. • Do not expose the device to fire or extreme
- temperatures. • Keep it away from heat, flammable, toxic or other corrosive substances.
- Do not attempt to repair the device. If it is damaged, please ask an authorized professional
- outlinged, p. for repairing.

 Dispose of the device in accordance with local laws and regulations.

Product Illustration



1*Electric Nail Drill 1*3/32" Ceramic Drill Bit 1*USB-A to USB-C Cable

Specifications

Package Contents

Input: DC 5V/0.5A Battery Capacity: 650mAh Speed: 7000-12000-20000RPM Diameter of Drill Bit: 3/32" Charging Time:1.2-1.5H Working Time: 2.5-3.5H Noise: ≤55dB

Operation Instruction

1. Battery Check: Short press the 🖰 power button to enter standby state, and the battery indicator will let you know the remaining battery capacity. A green battery indicator indicates high battery state,a red indicator indicates low battery state, while a red flashing indicator indicates insufficient battery power and the device should be charged

2. **Power on:** Press the (b) power button again and the device starts to work at a default speed of

- 5*Advanced Drill Bit 7000RPM on clockwise direction(the lowest spinning 1*Nail Art Brush speed in F direction),
 - the Opower button to alternately vary the spinning direction(the corresponding R/F indicator will light

3. Adjust the Spinning Direction: Double click

- 4. Adjust the Spinning Speed: Short press +orbutton to adjust the spinning speed (7000-12000-20000RPM).
- 5. Pause: Short press the 🖰 power button to stop spinning and the device will enter standby state.
- 6. Power of: Press and hold the 🖰 power button for 3s in working state or if there is no activity in standby state for 5s, then the device will power off.
- 7. Overload protection and restart: When the drill bit is blocked for 5s during spinning, all LED indicators will flash for 5s and then the device will power off.

If you need to restart the device, please short press the () power button,

Drill Bits



Ceramic Bit: High temperature resistant, cool to touch, grinding, removing gel polish and cuticles, shaping your nails.

Coarse Disc Bit: Grind nails and exfoliate.

Felted Wool Bit: Polish and clean nails surface

Barrel Bit: Smooth and polish surface.

Umbrella Top Bit: Reach tight areas such as

Cone Bit: Remove cuticles.

Nail Art Brush: Cleaning up nail fragments and